

**IN THE SPECIFICATION**

**Amendments to the Specification:**

Please replace the paragraphs [004]; [010] and [022] with the amended paragraphs listed below.

In paragraph [004] --However, the extended section 106A must be of such a length that it can hold a fan blade. The longitudinal notch, therefore, must be large enough to accommodate the downwardly extended section 106A, resulting in decreasing the space provided for the coil 108 and the permanent magnet 110 and thus limiting the fan motor 100 in the maximum output power.--

In paragraph [010] --Further, since the hub is ring-shaped and, when mounted on the housing, merely covers the periphery portion of the housing, a major portion of the housing surface ~~are~~ is not covered with the hub. Thereby, the heat dissipation improves because heat can be removed from the uncovered housing area. In that case, the housing can further provide a plurality of apertures in the uncovered area to induce convection flows so as to facilitate the heat dissipation.--

In paragraph [022] --FIG. 4 is a perspective view of a rotor assembly 20 according to another embodiment of the invention. The rotor assembly 20 is characterized by forming a plurality of apertures 18 in the uncovered area of housing 12. Thereby, when the fan motor runs, ~~air tunnels produced by the apertures 18 allowing the air to passing therethrough to induce~~ convection flows and facilitate the heat dissipation.--